

# TRMS After School Activities (Updated 5/9/17)

Tuesday	Wednesday	Thursday
<p><b>C.H.I.L.L. Club</b> Rm. 1307 Mrs. Ficek, Mrs. Solloway, Mrs. Binette, Mrs. Richard</p> <p>All students welcome! CHILL stands for computers, hanging out, iPods, legos, and laughter.</p>	<p><b>Makers Club</b> Rm 1508 Mrs. Froment</p> <p>Our goal is to empower students to become confident creators and tinkerers who can design and collaborate on projects. Students will have the choice to experience everything from building to game design. We focus on student-driven developmentally appropriate projects.</p>	<p><b>Movie Making Club</b> Rm. 1501 Mr. Middlekauff</p> <p>The students will be writing their own story, making any costumes or props that are needed and will be ultimately filming the movie. It will be open to all students grades 6-8.</p>
<p><b>Call to Duty Club</b> Rm. 1307 Mrs. Ficek</p> <p>This is a club that collects used video games and mails them overseas to soldiers. They will host drives throughout the year to collect video games.</p>		<p><b>Morning Newscast</b> Video Lab Mr. Zanello, Mrs. Liss, Mrs. Richards, Mr. Mencis</p> <p>Help produce the morning newscast. Students will have an opportunity to plan, interview, research, write and broadcast our school news using photography, lighting, editing software and other technology.</p>
<p><b>Morning Newscast</b> Video Lab Mr. Zanello, Mrs. Liss, Mrs. Richards, Mr. Mencis</p> <p>Help produce the morning newscast. Students will have an opportunity to plan, interview, research, write and broadcast our school news using photography, lighting, editing software and other technology.</p>		<p><b>Rubiks Cube Club</b> Rm. 1601 Ms. Sherman &amp; Ms. Meyers</p> <p>Come and learn how to solve a Rubiks Cube and have fun.</p>
<p><b>Slime Club</b> Rm. 1403 Mrs. Gagnon</p> <p>This club is for people that like to play with slime. Come join us on Tuesdays to have fun with slime.</p>		<p><b>Lego Robotics Club</b> Mrs. McCluskey &amp; Mr. Walker</p> <p>Students who are interested in STEM will meet weekly and work together to design solutions to real-world problems as well as tackle challenges with Lego Mindstorms robots. Meetings will be held in room 1306. Club size is limited, please see Mrs. McCluskey for sign-up for more information.</p>

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